

Figure 1

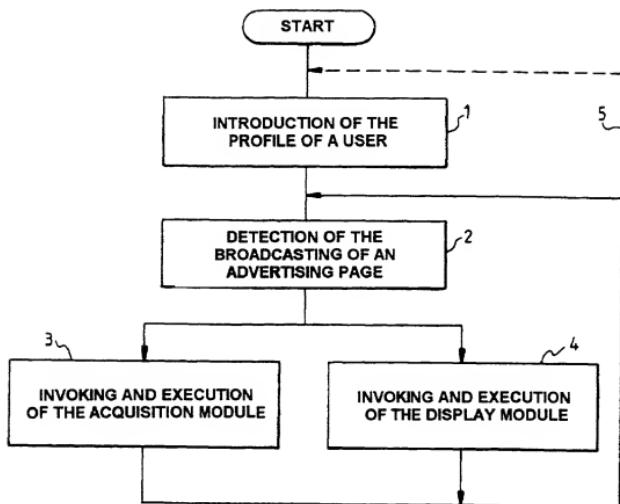


FIG. 2

Array of profiles				List of preferences - PROFILE
Identifier	Start and end address of the recording area	Write pointer	Read pointer	
1 = 1	TAB_DEB2 / TAB_FIN2	PT_Wr2	PT_Rd2	[Sport, Cars, offers of service, songs]
1 = 2	TAB_DEB1 / TAB_FIN1	PT_Wr1	PT_Rd1	[Beauty, maintenance products, domestic electrical]
1 = 3	TAB_DEB3 / TAB_FIN3	PT_Wr3	PT_Rd3	[Toys, songs]

Array of recording corresponding to profile number 2				Array of recording corresponding to profile number 1	Address of the recording	Duration of the recording	Topic of the recording
Serial number of the recording	Address of the recording	Duration of the recording	Topic of the recording	Serial number of the recording	Address of the recording	Duration of the recording	Topic of the recording
1	REC2.1	1'30''	Sport	1	REC2.1	1'30''	Sport
2	REC2.2	1'10''	Cars	2	REC2.3	0'31''	Songs
3	REC2.3	0'31''	Songs	3	REC2.4	0'35''	Offers of service
4	REC2.4	0'35''	Offers of service	4	REC2.5	0'33''	Sport
5	REC2.5	0'33''	Sport				

TAB_DEB 2 J=1				TAB_DEB 1 J=1	TAB_DEB 3 J=1		
Serial number of the recording	Address of the recording	Duration of the recording	Topic of the recording	Serial number of the recording	Address of the recording	Duration of the recording	Topic of the recording
1	REC2.1	1'30''	Sport	1	REC2.1	1'30''	Sport
2	REC2.2	0'45''	Beauty	2	REC2.2	0'45''	Maintenance products
3	REC2.3	0'31''	Beauty	3	REC2.3	0'31''	Beauty

TAB_FIN2				TAB_FIN1	TAB_FIN3		
Serial number of the recording	Address of the recording	Duration of the recording	Topic of the recording	Serial number of the recording	Address of the recording	Duration of the recording	Topic of the recording
1	REC2.1	1'30''	Sport	1	REC2.1	1'30''	Sport
2	REC2.2	0'45''	Beauty	2	REC2.2	0'45''	Toys
3	REC2.3	0'31''	Beauty	3	REC2.3	0'31''	Toys

Figure 3

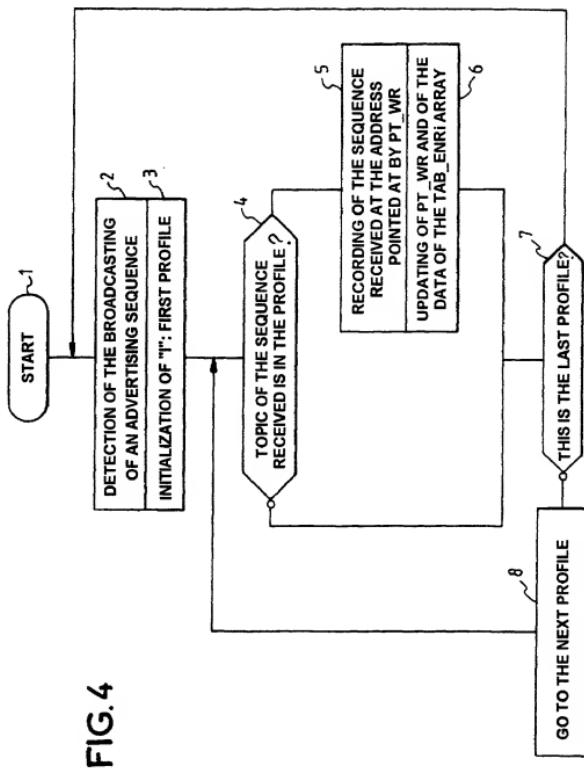
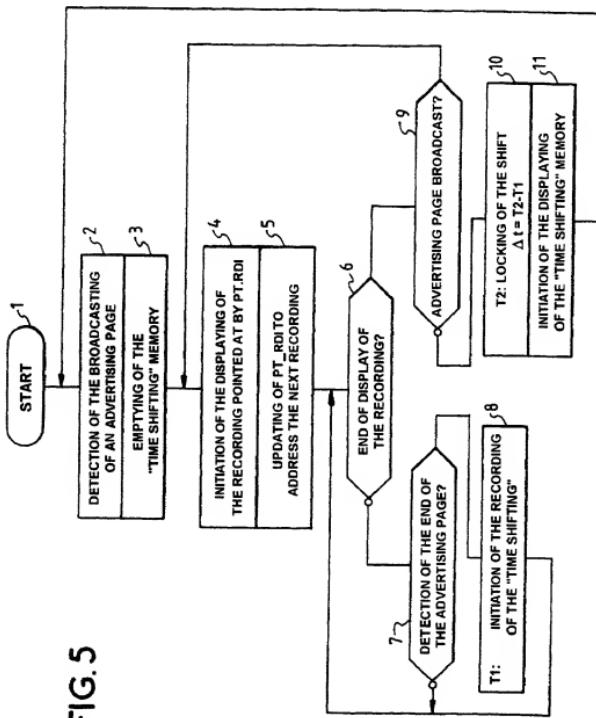


FIG. 4

FIG. 5



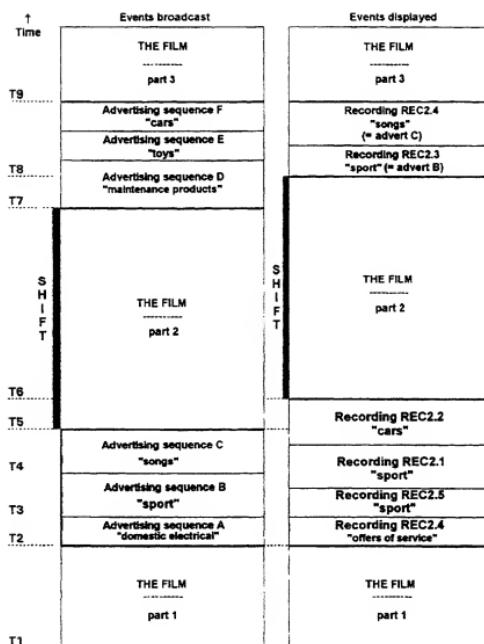


Figure 6